			<u> X</u>	
L Number	Hits	Search Text	√ DB	Time stamp
14	51	((determin\$3 or select\$3 or choos\$3) near3 modulation) and (455/69.ccls. or 455/552.ccls. or 455/553.ccls.)	USPAT; US-PGPUB; EPO; JPO;	2002/11/01 13:22
-	47	asymmetric and downlink and uplink and modulation and demodulation	DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/11/01 13:20
-	32	(asymmetric and downlink and uplink and modulation and demodulation) and modems	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 13:25
-	189	(mobile adj (station or phone) near modem)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 13:42
-	4	((mobile adj (station or phone) near modem)) and (signal near quality)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 14:11
-	0	((mobile adj (station or phone) near modem)) and (link near quality)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 14:11
~	3	((mobile adj (station or phone) near modem)) and (link with quality)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 16:23
-	0	((mobile adj (station or phone) near modem)) and (signal adj to adj noise)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 16:25
-	0	(asymmetric and downlink and uplink and modulation and demodulation) and (signal adj to adj noise)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 16:25
-	11	(asymmetric and downlink and uplink and modulation and demodulation) and (signal-to-noise)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 17:05
-	455	customer and premises and equipment and (asymmetric or twisted-pair-system)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 17:03
-	332	(customer and premises and equipment and (asymmetric or twisted-pair-system)) and modems	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/24 17:04
-	153	((customer and premises and equipment and (asymmetric or twisted-pair-system)) and modems) and wireless	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/10/24 17:05

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(47	1//	_i	
-	17	(((customer and premises and equipment and (asymmetric or	USPAT;	2002/10/28 11:21
		twisted-pair-system)) and modems) and wireless) and	US-PGPUB;	
		(signal-to-noise)	EPO; JPO;	
	ļ		DERWENT;	
	l		IBM_TDB	
1 -	4200	process near (singal quality or (signal-to-noise))	USPAT;	2002/10/28 11:22
		(and a second control of (any later to 110100))	US-PGPUB;	2002/10/20 11.22
			EPO; JPO;	
1			DERWENT;	
1	10		IBM_TDB	
-	10	(process near (singal quality or (signal-to-noise))) and (uplink	USPAT;	2002/10/28 11:38
		and downlink)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1
-	3	((process near (singal quality or (signal-to-noise))) and (uplink	USPAT;	2002/10/28 11:39
		and downlink)) and processor	US-PGPUB;	2002/10/20 11.38
j		and domining) and processor	EDO: IDO:	
!			EPO; JPO;	
			DERWENT;	
	400	//	IBM_TDB	
-	400	((base adj station) near processor)	USPAT;	2002/10/28 11:46
			US-PGPUB;	
			EPO; JPO;	
ŀ			DERWENT;	
			IBM_TDB	
-	163	(processor near ((handset) or (mobile adj phone) or	USPAT;	2002/10/28 11:48
		(subscriber adj unit)))	US-PGPUB;	2002/10/20 11.40
	İ	(00000000000000000000000000000000000000	EPO; JPO;	
	1		DERWENT;	
	6	(//book adj station) name as a sea) and (//	IBM_TDB	
ļ -	0	(((base adj station) near processor)) and ((processor near	USPAT;	2002/10/28 11:48
		((handset) or (mobile adj phone) or (subscriber adj unit))))	US-PGPUB;]
	!		EPO; JPO;	1
			DERWENT;	
1			IBM_TDB	
-	1	((((base adj station) near processor)) and ((processor near	USPAT;	2002/10/28 11:48
		((handset) or (mobile adj phone) or (subscriber adj unit)))))	US-PGPUB;	2002/10/20 11:40
		and (SNR)	EPO; JPO;	
İ				
			DERWENT;	
	55	"5630374"	IBM_TDB	
-	55	"5638371"	USPAT;	2002/10/28 15:18
]		US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	528	determine adj modulation	USPAT:	2002/10/28 15:18
		•	US-PGPUB;	-00L/10/20 10.10
1	1			
	1		EPO; JPO;	
			DERWENT;	
	07	/dotormino adi madulati>	IBM_TDB	
-	27	(determine adj modulation) and asymmetric	USPAT;	2002/10/28 16:26
			US-PGPUB;	i
			EPO; JPO;	
			DERWENT;	
İ			IBM_TDB	
-	6381	(QAM or QPSK) with modulations	USPAT;	2002/10/28 16:15
1	555.		US-PGPUB;	2002/10/20 10.13
[
			EPO; JPO;	
			DERWENT;	
	110	1.1. 1.00 111 (1.1.11	IBM_TDB	
-	410	determin\$3 with (modulation near (techniques or schemes))	USPAT;	2002/10/28 16:17
ļ			US-PGPUB;	
			EPO; JPO;	Í
			DERWENT:	
			IBM_TDB	
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-	0	((determin\$3 with (modulation near (techniques or schemes)))	USPAT;	2002/10/28 16:18
		and (Uplink and downlink)) and asymmetric	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	40	4	IBM_TDB	
-	49	(determin\$3 with (modulation near (techniques or schemes)))	USPAT;	2002/10/28 16:18
		and (Uplink and downlink)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32	((determin\$3 with (modulation near (techniques or schemes)))	USPAT;	2002/10/28 16:29
		and (Uplink and downlink)) and ((link or signal) with quality)	US-PGPUB;	
			EPO; JPO;	
1		·	DERWENT;	
			IBM_TDB	
-	0	(((determin\$3 with (modulation near (techniques or schemes)))	USPAT;	2002/10/28 16:29
		and (Uplink and downlink)) and ((link or signal) with quality))	US-PGPUB;	
		and ((processor near ((handset) or (mobile adj phone) or	EPO; JPO;	
		(subscriber adj unit))))	DERWENT;	
	_		IBM_TDB	
-	0	(asymmetric and downlink and uplink and modulation and	USPAT;	2002/10/28 17:43
		demodulation) and modes	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
] -	0	(asymmetric near (downlink and uplink)	USPAT;	2002/10/28 17:43
İ			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	QAM-256 and QAM-64 and QAM-16 and QPSK	USPAT;	2002/10/29 10:32
_			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	(QAM-256 and QAM-64 and QAM-16 and QPSK) and	USPAT;	2002/10/29 13:28
		threshold	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	00.00	155 Inc. 1 155 Inc. 1	IBM_TDB	
-	3249	455/69.ccls. or 455/552.ccls. or 455/553.ccls. or 455/102.ccls.	USPAT;	2002/10/29 13:46
		or 375/22.ccls. or 375/224.ccls. or 375/285.ccls. 375/227.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		DED	IBM_TDB	
-	6	BER near module	USPAT;	2002/10/29 13:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		OND	IBM_TDB	
-	3	SNR near module	USPAT;	2002/10/29 13:57
1			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
		// L. ()	IBM_TDB	
-	4	((determine with (Bit-Error-Rate or BER)) with module)	USPAT;	2002/10/29 13:59
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
L			IBM_TDB	